

Fig.1

Fig.2

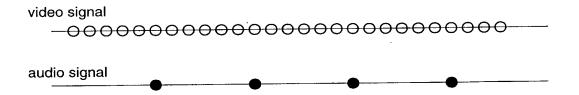


Fig.3

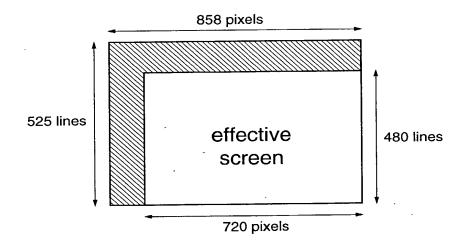


Fig.4

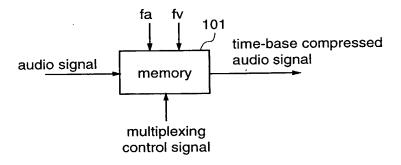


Fig.5

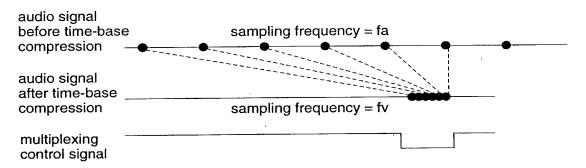


Fig.6

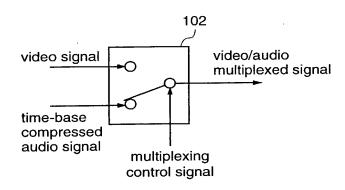


Fig.7

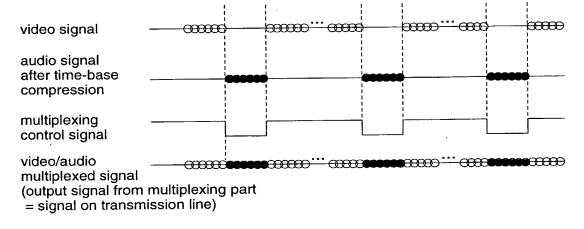


Fig.8

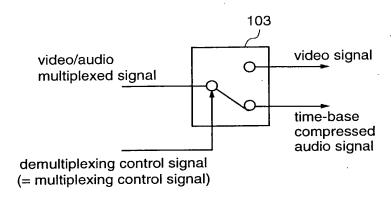


Fig.9

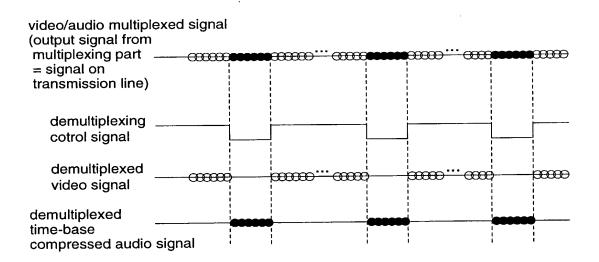


Fig.10

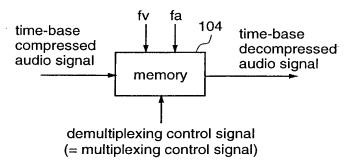
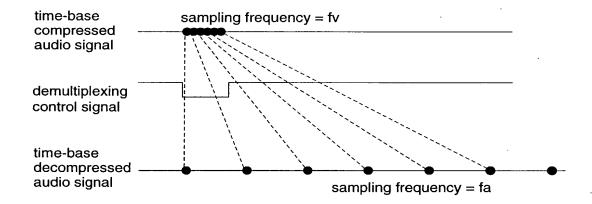


Fig.11



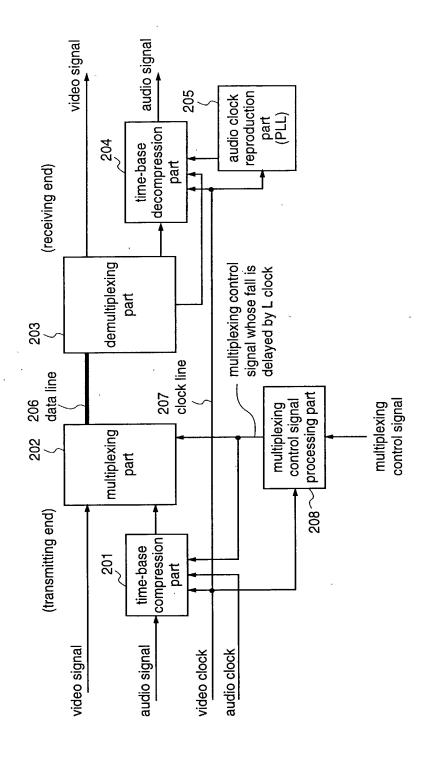


Fig.12

Fig.13

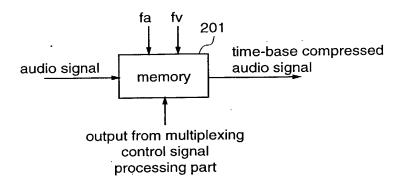
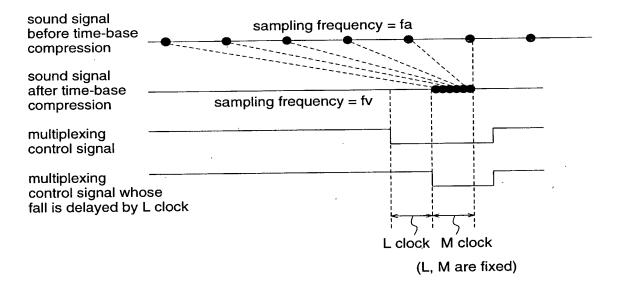


Fig.14



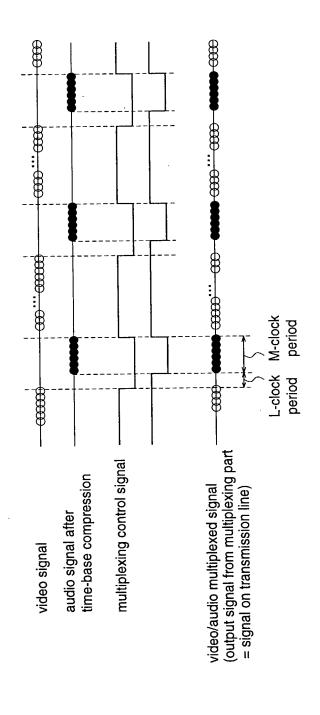
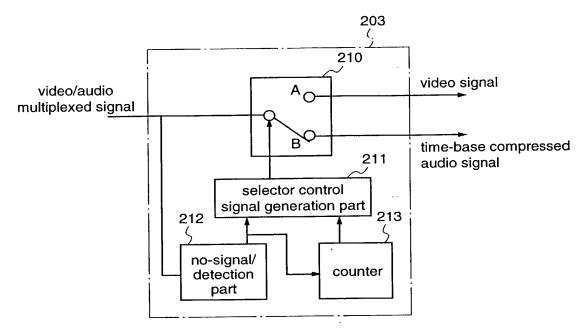


Fig.1

Fig.16



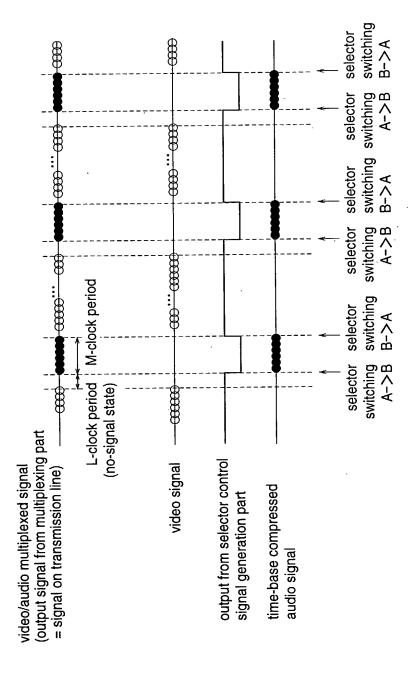


Fig.1

Fig.18

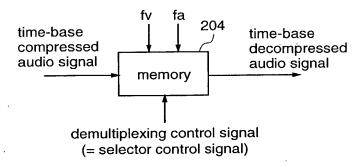


Fig.19

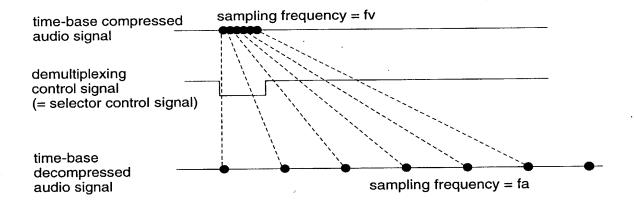
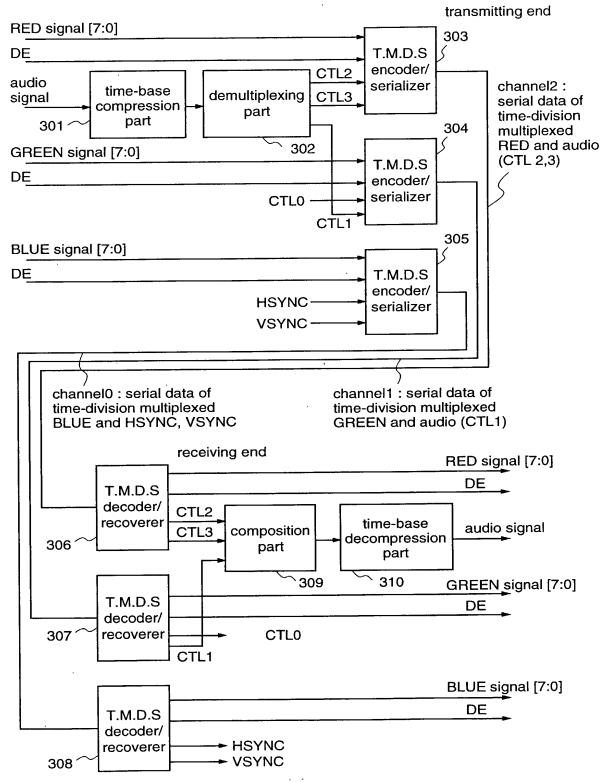


Fig.20



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Fig.21

			_							
	DE									
	video signal RED	RED[7:0]		RED[7:0]						
	CTL [		CTL2/CTL3							
input <	video signal [ GREEN	GREEN[7:0]		GREEN[7:0]						
	CTL [		CTL0/CTL1							
	(time-base compressed audio is superimposed on CTL1,CTL2,C									
	video signal [ BLUE	BLUE[7:0]		BLUE[7:0]						
	CTL[		HYSNC/VSYNC							
signal on transmission < line	Channel 2	encoded RED[7:0]	encoded CTL2/CTL3	encoded RED[7:0]						
	Channel 1	encoded GREEN[7:0]	encoded CTL0/CTL1	encoded GREEN[7:0]						
	Channel 0	encoded BLUE[7:0]	encoded HYSNC/VSYNC	encoded BLUE[7:0]						
			- r							
	DE									
	video signal ( RED	RED[7:0]		RED[7:0]						
	CTL		CTL2/CTL3							
racovered	l									
recovered data <sup>&lt;</sup>	video signal   GREEN	GREEN[7:0]		GREEN[7:0]						
	CTL		CTL0/CTL1							
	video signal BLUE	BLUE[7:0]		BLUE[7:0]						
	CTL		HYSNC/VSYNC							

Fig.22

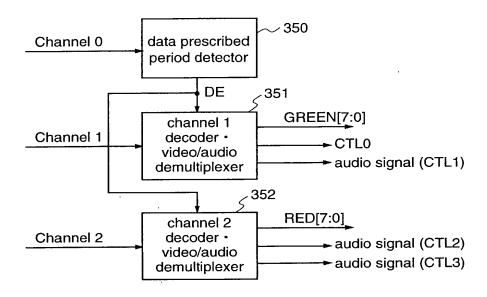


Fig.23

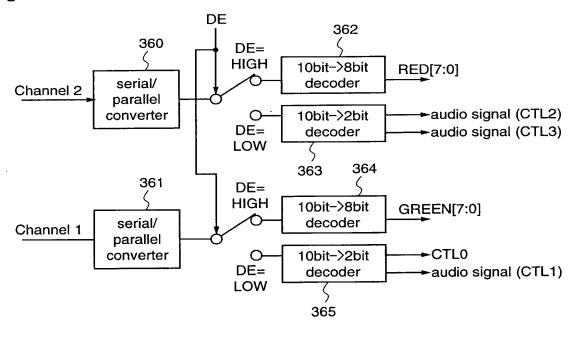


Fig.24

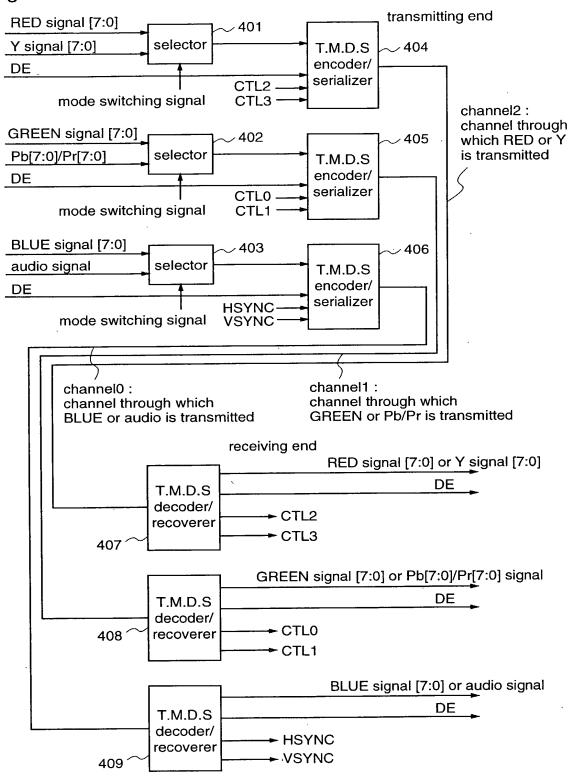


Fig.25

Channel 2	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
								•	
Channel 1	Pb	Pr	Pb	Pr	Pb	Pr	Pb	Pr	
l									
Channel 0	audio signal								

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Fig.26

